PropylTex® 14-50 (coarse texture grades)

Extra coarse particle size grades of micronized polypropylene for adding texture, structure and non-slip properties to a wide variety of paints and coatings

Features and Benefits

- Provides a consistent coarse textured coating surface

- Tough, high molecular weight polypropylene gives good film durability

- Does not lower COF; ideal for non-skid surfaces

- Easy to disperse powder that can be incorporated with high speed mixing

Composition

Polypropylene

Recommended Addition Levels

3.0-10.0% (on total formula weight)

Systems and Applications

Water based, solvent based, industrial and consumer paints including masonry, stucco paints, architectural wall and trim paints; stains, sealers and varnishes; wood coatings; floor coatings.

Typical Properties*

	PropylTex 14	PropylTex 20	PropylTex 30	PropylTex 50
Melting Point °C	166 - 168	166 - 168	166 - 168	166 - 168
Density @ 25 °C (g/cc)	0.90	0.90	0.90	0.90
Maximum Particle Size (μm)	1410 (14 mesh)	841 (20 mesh)	595 (30 mesh)	297 (50 mesh)

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*The above data reflects typical properties. Please contact Micro Powders for official product specifications. The information contained herein is to the best of our knowledge true and correct and any suggestions are made without guarantee, express or implied, since conditions of use are beyond our control. Micro Powders, Inc. disclaims any liability incurred in connection with the use of any data or suggestions. Nothing contained herein shall be construed as a recommendation to infringe on any existing patents covering any material or its use.

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